

FIG. 1

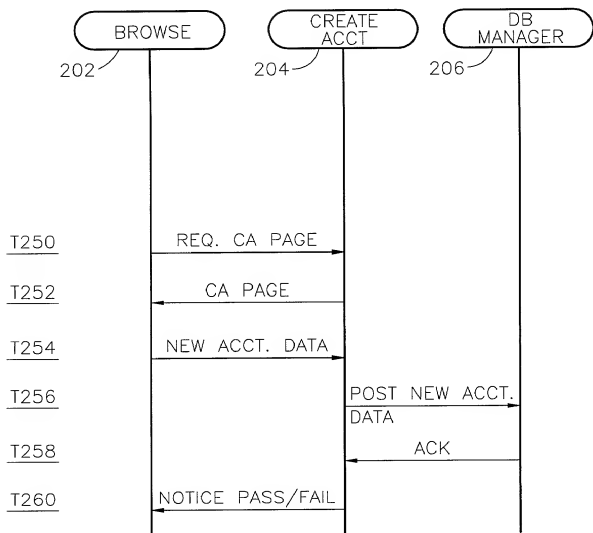
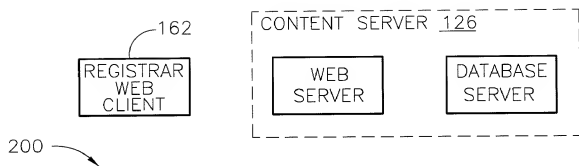


FIG. 2

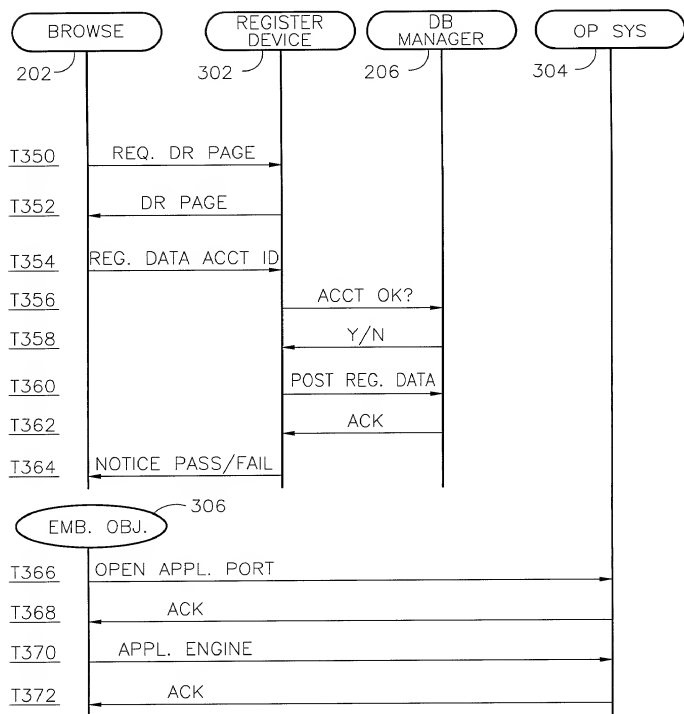
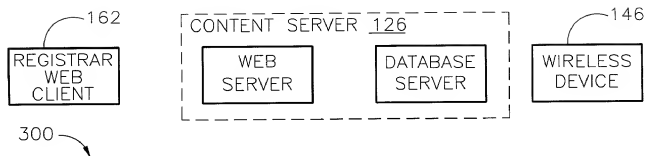


FIG. 3

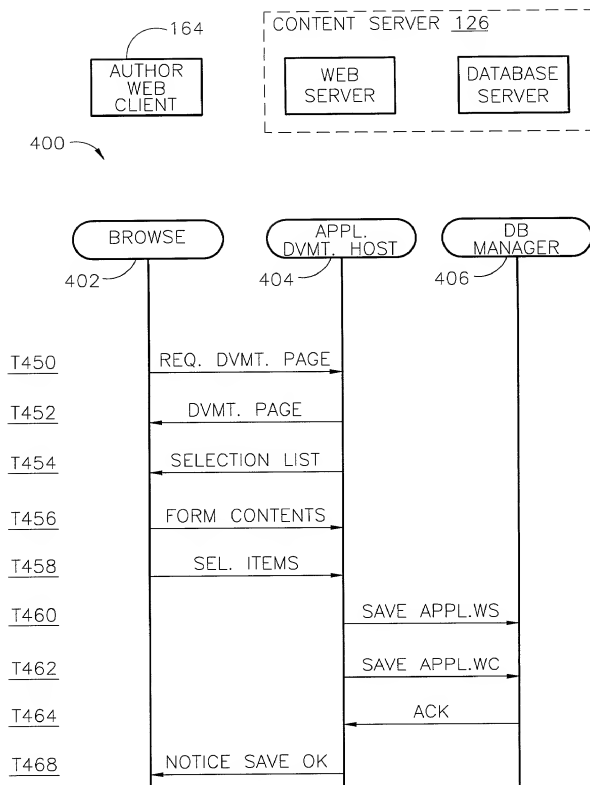


FIG. 4

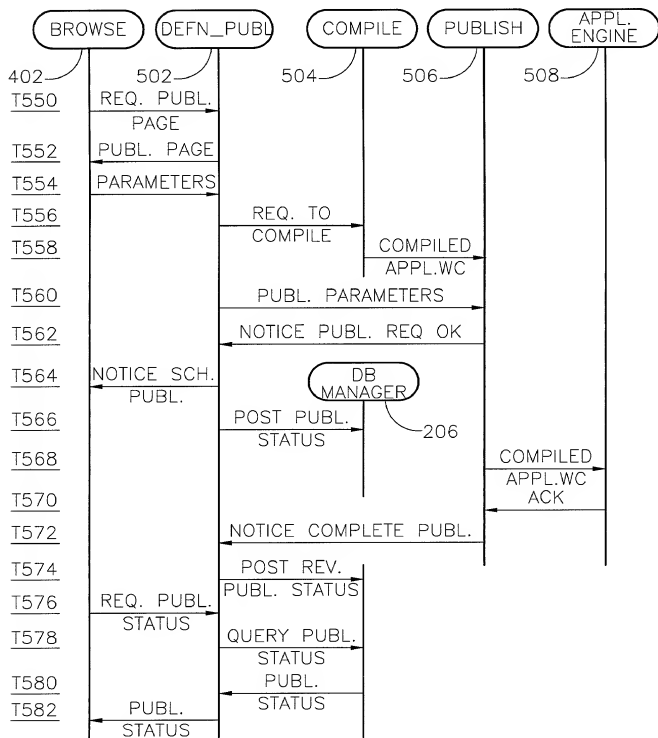
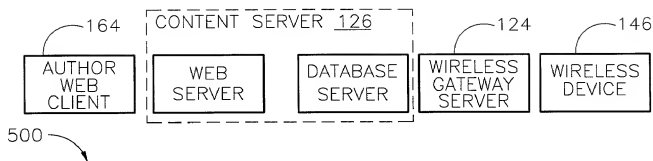


FIG. 5

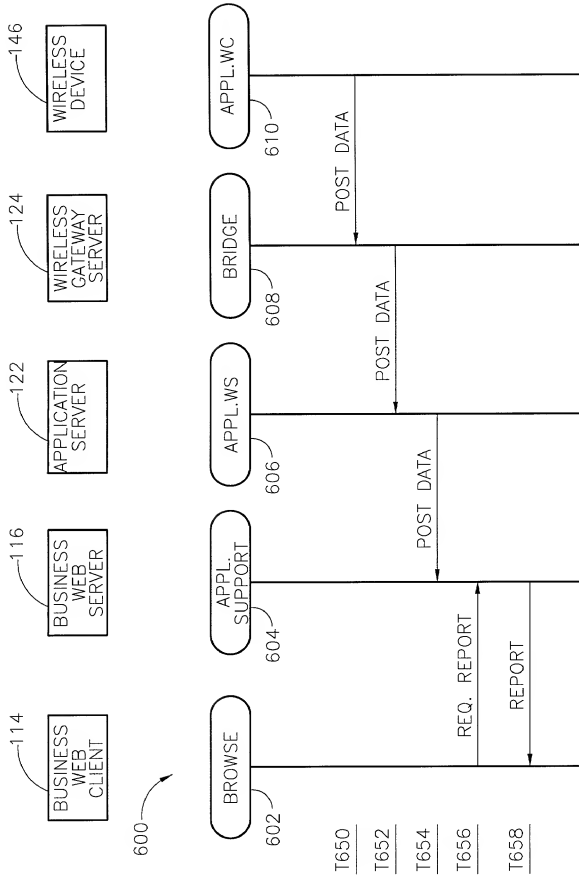


FIG. 6

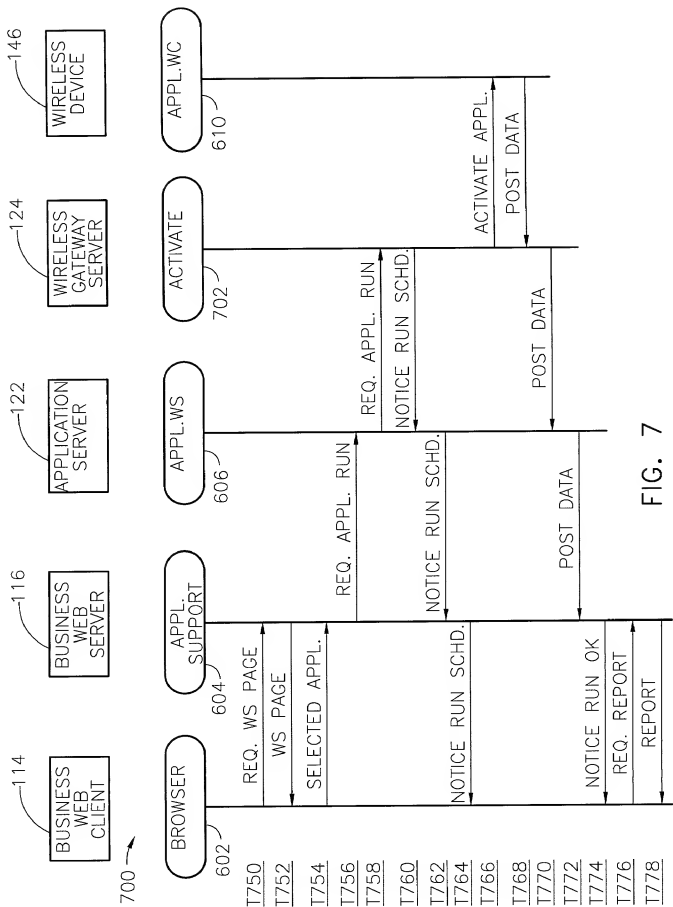


FIG. 7

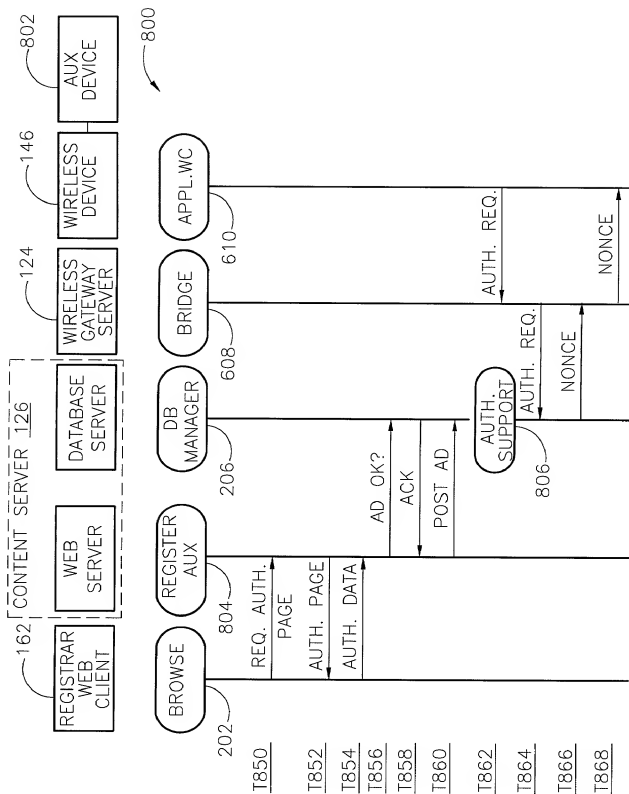


FIG. 8



900

OSI	INTERNET	TYPICAL PROTOCOLS
907 APPLICATION LAYER	APPLICATION LAYER  <u>911</u>	CGI, ISAPI, MODULE ODBC, JDBC CORBA, DCOM SMTP FTP XML HTML WXML  WML WBXML  WAP HTTP SSL WTLS
906 PRESENTATION LAYER		
905 SESSION LAYER		
904 TRANSPORT LAYER	TRANSPORT LAYER <u>910</u>	TCP
903 NETWORK LAYER	INTERNET LAYER <u>909</u>	X.25 SNMP IP
902 DATA LINK LAYER	NETWORK LAYER <u>908</u>	IEEE 802.3 HDLC  IEEE 1394 RS422 RS232
901 PHYSICAL LAYER		

FIG. 9

10/16

1000

A

1010

1021

1022

1026

1028

1020

1024

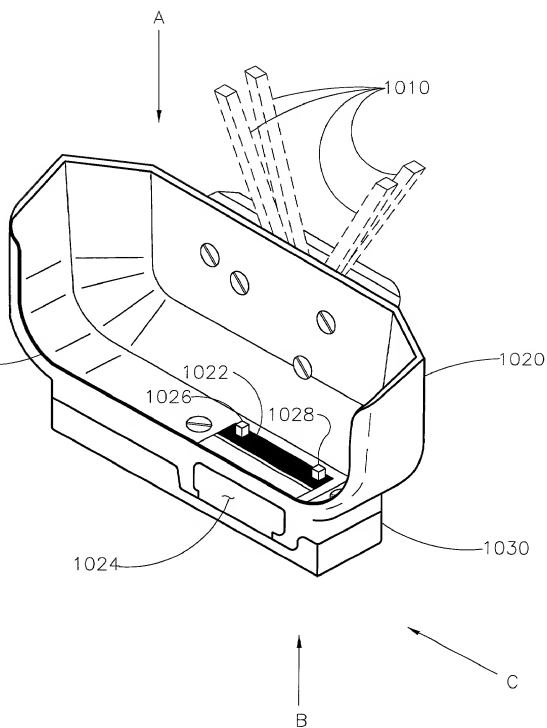
1030

B

C

FIG. 10

09792743.000001



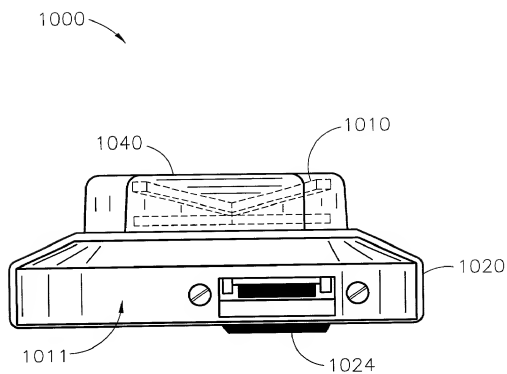


FIG. 11

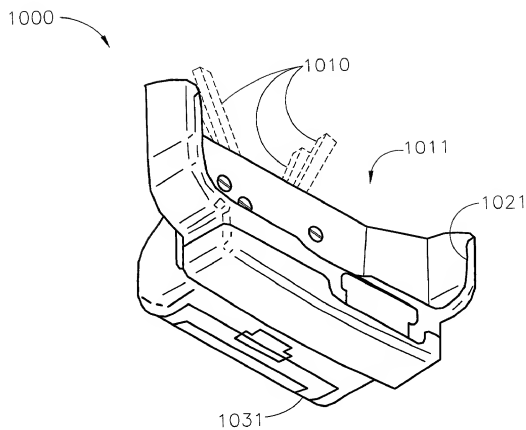


FIG. 12

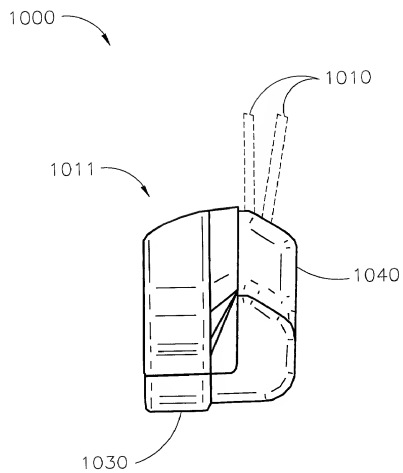


FIG. 13

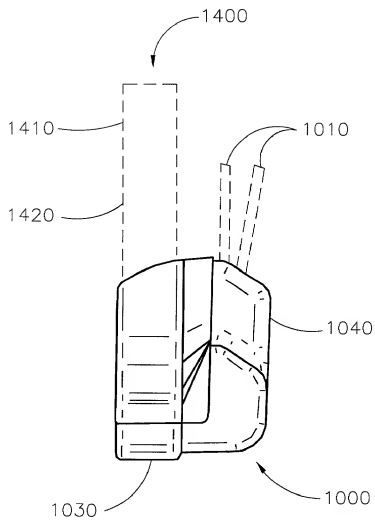


FIG. 14

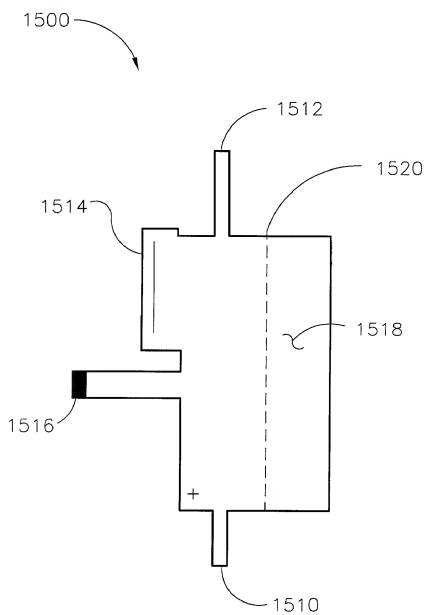


FIG. 15

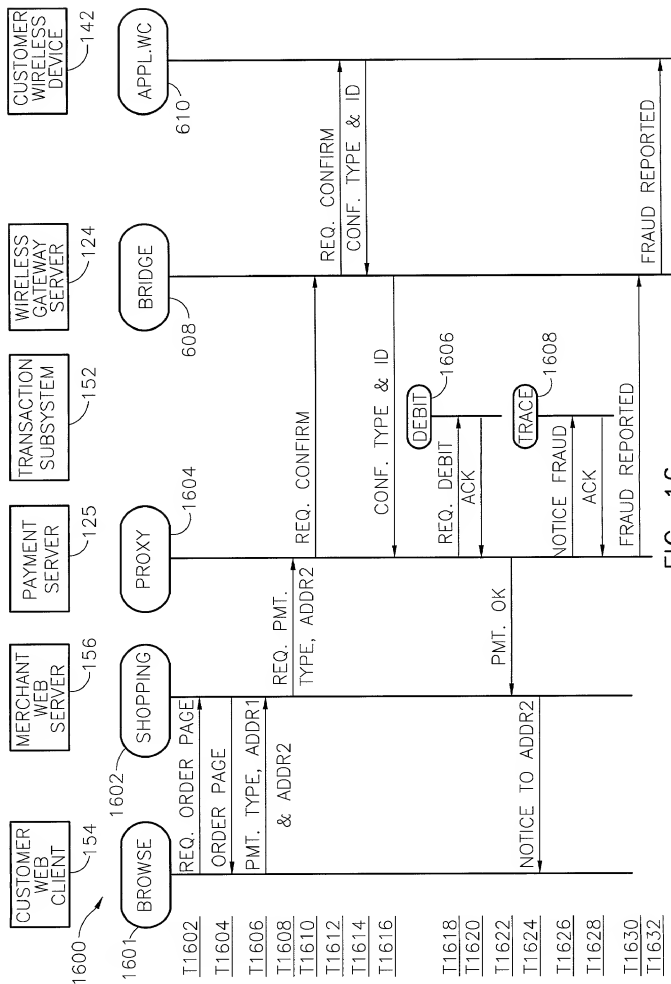


FIG. 16